DEQ-SWRO

DEQ - Distressed Sites Project Site Data Sheet

G	E	N	E	R	4	L
	_		_		~	

Site name Appalachia Landfill	Solid waste permit number157
Street address/location 3320 Boggs Avenue	osilo wasto permitriamber
County/City Appalachia, VA 24216 Town/Commu	unity Appalachia
Within corporate limits: Yes ☐ No ☒	
SITE SPECIFICATIONS	·
Total acreage 87 Acreage suitable for use 47 Acr	eage restricted from use/disturbance 40
Zoning classification A-RR Comprehensive	e plan designation N/A
Zoning restrictions: Business Development	N/A
Paved areas on-site? Yes No X Size of paved areas	N/A
Existing structures on-site? Yes \(\) No \(\overline{\text{X}} \) Type of structure \(\)	N/A
ENVIRONMENTAL FEATURES	41/41
Terrain: Ground cover: Cleared 60 % Wood	ded 40 % Crop - 0 - %
Slope: Level Gently rolling Hilly	
Percentage of site in 100 year flood plain 0	
U.S. Army Corps Certified Wetlands study available: Yes ☐ No ☒	• · · · · · · · · · · · · · · · · · · ·
Phase 1 Environmental audit available: Yes No X	Brownfield: Yes No
Archaeological assessment: Yes No X	
Storm water management plan: Yes \(\square\) No \(\square\) Rare & endangement	ngered species management plan: Yes 🗍 No 🔯
Solid waste management practice(s) that have previously occurred at	the site:
Treatment/Storage: Compositing Transfer State	
Energy Recovery/Incineration Surface Impoundment	
Waste Pile(s) 🔲 Remediation Unit 🗍 Landfill Minin	g Miscellaneous Unit [
<u>Disposal:</u> Sanitary Landfill ∑ Construction/Demolit	ion/Debris Landfill [Industrial Landfill []
Permit number(s) under which above activities occurred (see general	info above):157
Has solid waste been landfilled or disposed of on-site? Yes ☒ No ☐	If YES, complete remainder of this section
Survey plat available indicating location/dimension of landfill disposal	area(s)? Yes 🗓 No 🗌
Survey plat include and identify monitoring well locations by number?	Yes 🗓 No 🗌
Survey plat include prominently displayed note stating future obligation	
Deed notification notifying potential user that land used to manage sol	
Total acreage restricted from use/disturbance due to waste disposal 8	
Other non-disposal features on-site that can not be disturbed? Yes 🗵	No[] If YES, check appropriate features:
	iment traps/ponds 🗓
	omposition (methane) gas wells $\overline{\mathbb{X}}$
	omposition (methane) gas 🔀
Indication of groundwater quality impacts at site due to waste manage	_ _ _
Methane gas detected at the site? Yes ☒ No ☐ Methane lev	els being controlfed? Yes 🏻 No 🗌

UTILITIES

Electric Power							
Name of supplier	N/A				On site;	V [7	Nia (***)
Distance to distribution line N/A	ft. Vo	Itage	N/A	——— Dhaco	On site;	res [_] N/A	ио 🗀
Natural Gas							
Name of supplier	N/A				On 6#	 	:
Name of supplier	ft. Lir	e size	N/A	in. Pressi	On Site:	Yes ∐ N/A	No [A]
Water				Fresst	e	21/ 21	<u>·</u>
Name of public service provider	N/A						
Served by public water? Yes ☐ No 🔀					1 ! !-	- NT /	
Are wells on site? Yes ☐ No ☒ Nan	ne of treatment	facility	N/A	IL. NT / A	Line size	eN/.	<u>A</u> in.
Surface Water				<u> N/A</u>		··	
Name of sourceTown of Appalachi	a	•		Con	.: . .		
Waste Water Treatment		3:-	 ·	Capac	ity	<u>.</u>	gpd
Name of public service provider	N	/A ·					
Served by public sewer? Yes No X			N/A		1 !!	. NT / A	
Septic systems practical? Yes \(\subseteq \text{No } \overline{\mathbb{X}} \)							
<u>Telecommunications</u>	1 10	ceiving sae	eam on or ad	jacent to site	Yes L] No [X	
Name of supplier N/A			Digital au	itahin V	_ ,, _	•-1	
ISDN: Yes No X Fiber optic I	ines on site?	——— Yes □ No		itching: Yes			
Other (e.g., POPs, SMDS, Centrex)				istance to fib	er optic iir	ies <u>IV/A</u>	<u>π</u> π.
SUPPORTING INFORMATION						<u></u> -	
71 4 6 mm	/Master Plan:	V 1871 - N			.		
TRANSPORTATION	AIVIGSCEI FIGIT.	Tes 🖭 INC	Р Р	hotos: Yes 🛚	Y No ∐		
Railroad							
Rail access? Yes No X	Manage 6		Gov.	,			
_		ailroad				 -	
Highway Can	ail siding be in:	stalled? Ye	s⊠ No∟	Distar	ice from s	ite <u>52</u>	:80 ft.
	65			01			
Distance to nearest interstate interchange	m	i. Inter			-		
Interchange name N/A			Exit	number	N/A		
Distance to nearest 4-lane arterial 20	MI. Ni	ame and ro	ute number _	23			
Name and route number of highway or stree Industrial access road needed? Yes X N			<u> </u>			·	
Public Transportation	0 🗆		Will owner	dedicate righ	t-of-way?	Yes 🗓	No 🗀
Name of service provider	N/A						
Air	- 17/11		<u> </u>			·	
	70 :		. Tr				
Distance to nearest commercial airport	mi.	Name	e	ties Regio	onal Air	port	
Distance to nearest general aviation airport	20	mi. Nam	<u>Lonesor</u>	ne Pine Re	gional	Airpor	t
Runway length of general aviation airport	<u> </u>						
water							
Water Name of navigable waterway							

OWNERSHIP

Ownership: Private 🗓 Public (or under option by public body) 🗌		
Owner Penn Virginia Corporation	Phone	(423) 723-0200
Principal contactDale Edwards	Phone	(423) 723-0200
	Phone _	(425) 125-0200
Address Suite 200 2550 East Stone Drive	Fax	(423) 723-0210
Kingsport, TN 37660	E-mail	en de la companya de
Information submitted by Shannon G. Scott		ate September 4, 2004
Authorizing Signature Manual. Aud		
To be included in our web accessible database,		

A vicinity map or topographic map showing the boundaries of the site should be available for review by potential users. A tax map may be a useful substitute. A certified survey and site plan, including size and location of water, sewer, gas, and electrical lines, and a color photograph of the site should also be available for review potential users. Digital photos are recommended to assist potential users with their review. This form must be signed by authorized personnel prior to posting information on web accessible database. This signed form should be returned to Shawn Davis at:

VIRGINIA DEPARTMENT OF ENVIRONMENTAL QUALITY

P. O. Box 10009
Richmond, Virginia 23240-0009
Phone: (804) 698-4471
Fax: (804) 698-4327
Email: sedavis@deq.virginia.gov

5/04